

ABSTRACT OF THE DISCLOSURE

An electrode sheet for an electric double-layer capacitor is provided. The electrode sheet is molded from granules which are produced from ingredients including an electrochemically active material, an electrically conductive filler and a binder. A contact angle is equal to or less than 100 degrees when the contact angle is defined as $(180 - \text{ALPHA})$ degrees, where ALPHA represents an apex angle of a droplet of an electrolytic solution for the electric double-layer capacitor, and when the droplet lies on the electrode sheet.

10